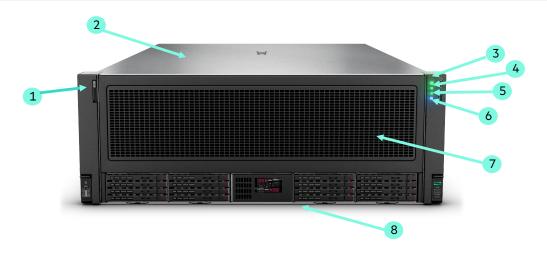
## HPE ProLiant Compute DL380a Gen12

Ultra-scalable GPU acceleration for enterprise AI inferencing





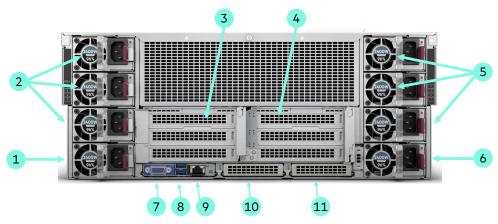
## Explore the HPE ProLiant Compute DL380a Gen12, a robust solution from HPE that enables you to stay at the forefront of AI inferencing.



- 1. Serial number label pull tab
- 2. Quick removal access panel
- 3. Power On/Standby button and system power LED
- 4. Health LED

- 5. NIC status LED
- 6. UID button/LED
- 7. GPU cage (8 DW GPUs)
- 8. 1U drive cage (up to 8 SFF or 8 EDSFF 1T drives)

Figure 1. HPE ProLiant Compute DL380a Gen12 Server—Front system detail

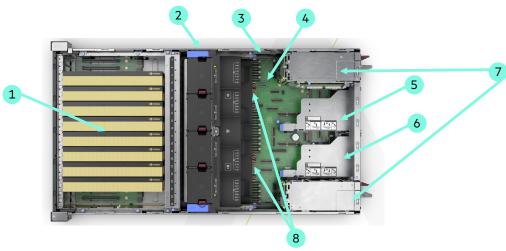


- 1. Power supply for the system board
- 2. Power supplies for GPU auxiliary power
- 3. Primary riser slots 1-3
- 4. Secondary riser slots 4-6
- 5. Power supplies for GPU auxiliary power

- 6. Power supply for the system board
- 7. VGA
- 8. Two (2) USB 3.0 ports
- 9. HPE iLO management port
- 10. OCP 3.0 slot 1
- 11. OCP 3.0 slot 2

Figure 2. HPE ProLiant Compute DL380a Gen12 Server—Rear system detail





- 1. Up to eight (8) DW NVIDIA® H200 NVL Tensor Core GPUs
- 2. Four (4) hot plug fans with N+1 redundancy
- 3. Chassis intrusion switch (optional)
- 4. Internal USB port

- 5. Secondary riser slots 4-6
- 6. Primary riser slots 1-3
- 7. Up to 8x hot pluggable, redundant power supplies
- 8. Two (2) Intel® Xeon® 6 CPUs (hidden by baffle)

Figure 3. HPE ProLiant Compute DL380a Gen12 Server—Interior View

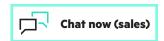
## **Learn more at**

HPE.com/ProLiant/DL380a-gen12

NVIDIA.com/en-us/data-center/H200/

Intel.com/content/www/us/en/products/details/processors/Xeon.html







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